Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1   Claim 1 (Currently amended)   A mobile communication

2   terminal comprising:

3   an information managing portion; and

4   a nonvolatile storage medium managed by the

5   information managing portion and having a plurality of

6   memory areas each for storing a value of an information

7   item that is regularly accessed, wherein said information

8   managing portion stores one value of the information item

9   in one memory area and further wherein said information

10   managing portion subsequently stores an updated value of

11   the information item in a different memory area such that

12   the one value and the updated value are both concurrently

13   stored in the nonvolatile storage medium for some time

14   period,

15   wherein said information managing portion associates

16   a management number with each stored value of the

17   information item, with the management number indicating

18   an update of the stored value, wherein the information

19   managing portion utilizes the management number to select

20   the updated value of the information item stored in the

21   nonvolatile storage medium.

Claim 2 (Canceled)

1   Claim 3   (Previously presented)   A mobile

2   communication terminal comprising:

3   an information managing portion;

4   a nonvolatile storage medium; and

5   a volatile storage medium, wherein the nonvolatile

6   storage medium and the volatile storage medium are both

7   managed by the information managing portion; and wherein

8   said information managing portion stores identical

9   information into the nonvolatile storage medium and the

10   volatile storage medium, and further wherein said

11   information managing portion then compares the identical

12   information stored in both the nonvolatile storing medium

13   and the volatile storage medium for consistency during an

14   initial state, and further wherein said information

15   managing portion retrieves the information stored in the

16   nonvolatile storage medium if the information stored in

17   the volatile storage medium is not consistent with the

18   information stored in the nonvolatile storage medium.

1   Claim 4 (Previously presented)   A mobile

2   communication terminal as claimed in claim 3, wherein

3   said information managing portion checks for a normality

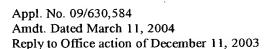4   of the information by comparing with the information

5   stored in the nonvolatile storing medium unless a lack of

6   consistency of the information stored in the volatile

7   storing medium has occurred.

1   Claim 5 (Previously presented)   A mobile

2   communication terminal as claimed in claim 4 , wherein

3   said information managing portion stores the identical

4   information into the nonvolatile storing medium and the

5   volatile storing medium at different times.

1   Claim 6 (Previously presented)   A mobile

2   communication terminal as claimed in claim 3, wherein

3   said nonvolatile storage medium has a plurality of memory

4   areas each for storing a value of an information item,

5   and said information managing portion stores sequentially

6   the values of the information items into the plurality of

7   memory areas of the nonvolatile storing medium.

1   Claim 7 (Previously presented)   A mobile

2   communication terminal as claimed in claim 3, wherein

3   said nonvolatile storage medium has a plurality of memory

4   areas each for storing a value of an information item,

5   and wherein said information managing portion attaches

6   management numbers indicating updated sequences to

7   information having a higher update frequency to the

8   nonvolatile storage medium, with the attaching occurring

9   at a the time of the updating of the information, and

10   further wherein said information managing portion decides

11   which updated sequences of information having the higher

12   update frequency based on management numbers when the

13   information managing portion looks up the information

14   stored in the nonvolatile storing medium.
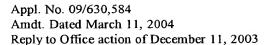
1   Claim 8 (Previously presented) The mobile

2   communication terminal of claim 1, wherein the value of

3   the information item is time information.

1   Claim 9 (Previously presented) The mobile

2   communication terminal of claim 1, further comprising

3   only a single battery.

1   Claim 10 (Previously presented) The mobile

2   communication terminal as claimed in claim 6, wherein

3   said information managing portion associates a management

4   number with each stored value of the information item,

5   with the management number indicating an update of the

6   stored value, wherein the information managing portion

7   utilizes the management number to select the updated

8   value of the information item stored in the nonvolatile

9   storage medium.

1	Claim 11 (Currently amended) A mobile
2	communication terminal comprising:
3	a receiver for receiving a wireless communication
4	signal;
5	a transmitter for transmitting a wireless
6	communication signal;
7	an information managing portion; and
8	nonvolatile storage medium managed by the
9	information managing portion and having a plurality of
10	memory areas each for storing a value of an information
11	item, wherein said information managing portion stores
12	one value of the information item in one memory area and
13	further wherein said information managing portion
14	subsequently stores an additional value of the
15	information item in a different memory area such that the
16	one value and the additional value are both
17	simultaneously stored in the nonvolatile storage medium
18	for some time period,
19	wherein said information managing portion associates
20	a management number with each stored value of the
21	information item, with the management number indicating
22	an update of the stored value, wherein the information
23	managing portion utilizes the management number to select
24	the updated value of the information item stored in the

25   nonvolatile storage medium.

1   Claim 12 (Currently amended) A mobile communication

2   terminal comprising:

3   an information managing portion; and

4   a nonvolatile storage medium having:

5   a first memory area; and

6   a second memory area, wherein

7   said information managing portion stores a first

8   value of an information item in the first memory area,

9   and wherein

10   said information managing portion subsequently

11   stores a second value of the information item in the

12   second memory area with the second value being an updated

13   value of the information item, such that the first value

14   and the second value are both concurrently stored in the

15   nonvolatile storage medium for some period of time, and

16   further wherein

17   said information managing portion provides the

18   second value which is an updated value to the mobile

19   communications terminal when a current value of the

20   information item is requested by the mobile

21   communications terminal,

22   wherein said information managing portion associates

23   a management number with each stored value of the

24   <u>information item, with the management number indicating</u>

25   <u>an update of the stored value, wherein the information</u>

26   <u>managing portion utilizes the management number to select</u>

27   <u>the updated value of the information item stored in the</u>

28   <u>nonvolatile storage medium</u>.

1   Claim 13 (Previously presented) The mobile

2   communication terminal of claim 12, wherein the

3   nonvolatile memory area is one of an EEPROM and a flash

4   ROM.

1   Claim 14 (Previously presented) The mobile

2   communication terminal of claim 12, further comprising

3   only a single battery.

1   Claim 15 (Previously presented) The mobile

2   communication terminal of claim 12, wherein the

3   information item represents time information.

1   Claim 16 (Previously presented) A mobile

2   communication terminal comprising:

3   an information managing portion; and

4   a nonvolatile storage medium having a plurality of

5   memory areas, wherein

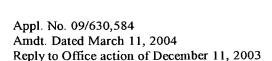6   said information managing portion stores a value of

7   an information item in the nonvolatile storage medium at

8   regular time intervals by cycling through the plurality

9   of memory areas such that each of said plurality of

10   memory areas has a value of the information item stored

11   therein, with each of the values being temporally shifted

12   when compared to each other, and further wherein, when a

13   request for a current value of the information item is

14   received,

15   said information managing portion determines which

16   of the values of the information item stored in

17   nonvolatile memory was most recently stored and retrieves

18   that value.

1   Claim 17 (Currently amended)   A mobile communication

2   terminal comprising:

3   an information managing portion; and

4   a nonvolatile storage medium having a plurality of

5   memory areas, wherein

6   said information managing portion stores a plurality

7   of values of an information item by performing the steps

8   of:

9   storing a first value of the information item in a

10   first memory area included in the plurality of memory

11   areas at a first time;

12   storing a second value of the information item in a

13   second memory area included in the plurality of memory

14   areas at a second time later than the first time; and

15   optionally storing additional values of the

16   information item, each stored in an additional memory

17   area included in the plurality of memory areas at other

18   times after the second time <u>by cycling though a sequence</u>

19   <u>of the plurality of memory areas</u>;

20   and further wherein said information managing

21   portion responds to a request for a current value of the

22   information item by retrieving the value of the

23   information item that was most recently stored in the

24   nonvolatile storage medium.

1   Claim 18 (Previously presented)   A mobile

2   communication terminal comprising:

3   a volatile storage medium;

4   an information managing portion; and

5   a nonvolatile storage medium having a plurality of
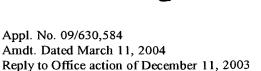
6   memory areas, wherein

7   said information managing portion cycles through a

8   sequence of said plurality of memory areas for each for

9   concurrently storing a plurality of values of an

10   information item, such that said information managing

11   portion retrieves the most recently stored value of the

12   information item when the mobile communications terminal

13   requests a value of the information item.

1   Claim 19 (Currently amended) A method for extending

2   the lifetime of a nonvolatile memory of a communication

3   device, the method comprising the steps of:

4   providing a wireless communication function for a

5   user of the communication device <u>and the nonvolatile</u>

6   <u>memory with a plurality of memory areas</u> ;

7   storing a first value of an information item in a

8   first memory area of the nonvolatile memory;

9   storing a second value of the information item in a

10   different memory area of the nonvolatile memory, with the

11   second value being an updated value of the information

12   item;

13   <u>storing additional values of the information item,</u>

14   <u>each stored in an additional memory area included in the</u>

15   <u>plurality of memory areas of the nonvolatile memory, by</u>

16   <u>cycling through a sequence of the plurality of memory</u>

17   <u>areas;</u>

18   retrieving ~~the second value of the information item~~

19   ~~being an updated value of the information item instead of~~

20   ~~the first value of the information item~~ a current value

21   of the information item by retrieving the most recently

22   stored value of the information item,

23   wherein the first value and the second value <u>and</u>

24   <u>additional values</u> of the information item are ~~both~~

25   concurrently stored in the nonvolatile storage medium for

26   some time period.

1   Claim 20   (Previously presented)   A method for

2   extending the lifetime of a nonvolatile memory of a

3   communication device, the method comprising the steps of:

4   providing a wireless communication function for a

5   user of the communication device;

6   storing a one value of the information item in a

7   first memory area of the nonvolatile memory;

8   associating a first management number with said one

9   value;

10   storing an updated value of the information item in

11   a different memory area of the nonvolatile memory;

12   associating a second management number with said

13   updated value; and

14   retrieving the updated value of the information item

15   by comparing the first management number with the second

16   management number to identify the updated value of the

17   information number,

18   wherein the one value and the updated value of the

19   information item are both concurrently stored in the

20   nonvolatile storage medium for some time period.